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> OLEVS Men's Luxury Diamond Chronograph Watch - Model YPF-G3670G-BL Instruction Manual

## OLEVS YPF-G3670G-BL

# OLEVS Men's Luxury Diamond Chronograph Watch

Model: YPF-G3670G-BL

## INTRODUCTION

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This manual provides essential information for the proper use, setup, and maintenance of your OLEVS Men's Luxury Diamond Chronograph Watch. Please read these instructions carefully to ensure optimal performance and longevity of your timepiece.



Image: The OLEVS Men's Luxury Diamond Chronograph Watch, Model YPF-G3670G-BL, featuring a blue dial with diamond markers and a silver-tone stainless steel band.

## PRODUCT OVERVIEW AND FEATURES

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Your OLEVS watch is a sophisticated timepiece designed for both casual and business occasions. It features a precise quartz movement and a durable stainless steel construction.

### Key Features:

- **Case Diameter:** 44mm (1.73 inches) large face, 10mm thickness.
- **Movement:** Imported analog quartz movement for accurate timekeeping.
- **Dial:** Multi-function dial with diamond markers, featuring a stopwatch, 24-hour display, minute subdial, seconds subdial, and moon phase display.
- **Band:** 316L stainless steel two-tone strap.
- **Water Resistance:** 3ATM (30 meters / 100 feet) for daily life waterproofing (e.g., hand washing, light rain). Not

suitable for swimming or hot water.

- **Luminous Function:** Hands and markers are luminous. Requires exposure to bright light to activate the glow in the dark.



# luminous function

High configuration of preferred materials, high-definition luminescent coating, short absorption, strong luminescence day and night easily grasp the time





Image: Close-up of the OLEVS watch dial, highlighting the minute, second, and 24-hour subdials, along with the moon phase display.



Image: The OLEVS watch displaying its luminous hands and markers in low light conditions.

## SETUP AND ADJUSTMENT

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### Setting Time and Date:

1. **Pull-out Crown:** Gently pull the crown (the knob on the side of the watch) to the first or second position.
  - **First Position:** Adjusts the date. Rotate the crown clockwise or counter-clockwise until the correct date is

displayed.

- **Second Position:** Adjusts the time. Rotate the crown to set the hour and minute hands. Ensure the 24-hour subdial is also correctly aligned with AM/PM.

2. **Push-in Crown:** Once the time and date are set, push the crown back into its original position to secure the settings and ensure water resistance.

## Adjusting the Metal Band:

The watch comes with a band adjustment tool. To ensure a comfortable fit, you may need to remove or add links. It is recommended to remove an equal number of links from both sides of the clasp for balance.

Your browser does not support the video tag.

Video: Instructions on how to remove and install metal wrist band links using the provided tool. This video demonstrates the process of adjusting the watch band for a custom fit.

1. **Identify Pins:** Locate the small pins on the inside of the watch band links.
2. **Position Band:** Place the watch band on the removal tool, aligning the pin with the tool's thimble.
3. **Push Pin Out:** Rotate the tool's screw to push the link pin out. Repeat for the desired number of links.
4. **Remove Links:** Carefully remove the detached links.
5. **Reconnect Band:** Realign the remaining band sections and insert the link pin in the direction of the eject fork. Use the tool to push the pin back into place until it is flush with the band.
6. **Verify Security:** Ensure all connections are firm. Save any removed links for future use.

## OPERATING INSTRUCTIONS

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### Using the Chronograph (Stopwatch):

Your watch features a chronograph function for measuring elapsed time.

1. **Start:** Press the top button on the side of the watch to start the chronograph. The sub-dials will begin tracking minutes and seconds.
2. **Stop:** Press the top button again to stop the chronograph.
3. **Reset:** Press the bottom button to reset the chronograph hands to zero.

### Luminous Display:

The watch hands and hour markers are coated with a luminous material. For them to glow in the dark, the watch must first be exposed to a bright light source (natural or artificial). The intensity and duration of the glow will depend on the exposure time and light intensity.

## MAINTENANCE AND CARE

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- **Cleaning:** Wipe the watch regularly with a soft, dry cloth to remove dust and smudges. For the stainless steel band, a slightly damp cloth can be used, followed by drying.
- **Water Resistance:** This watch is 3ATM water-resistant, suitable for daily activities like hand washing or light rain. Avoid exposing it to hot water, steam (e.g., showers, saunas), or prolonged submersion, as this can compromise the seals.
- **Temperature:** Avoid extreme temperatures, both hot and cold, as they can affect the watch's accuracy and battery life.

- **Chemicals:** Keep the watch away from chemicals such as solvents, detergents, perfumes, and cosmetics, which can damage the case, band, or seals.
- **Impact:** Protect the watch from strong impacts or shocks, which can damage the internal movement or external components.
- **Battery:** The quartz movement is powered by a battery. When the watch stops or the second hand starts skipping, it's time for a battery replacement by a qualified watch technician.



Image: The OLEVS watch submerged in water, demonstrating its 3ATM water resistance for daily use.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch stops or runs intermittently.	Low battery.	Replace the battery by a professional watch technician.
Time or date is incorrect.	Crown is not fully pushed in, or incorrect setting.	Refer to "Setting Time and Date" section and ensure the crown is fully pushed in after adjustment.
Luminous function is weak.	Insufficient exposure to light.	Expose the watch to a bright light source for a longer period.
Water inside the watch.	Exposure to hot water, steam, or excessive water pressure; crown not fully pushed in.	Immediately take the watch to a professional for inspection and repair to prevent further damage. Ensure crown is always fully pushed in.

## SPECIFICATIONS

Feature	Detail
Model Number	YPF-G3670G-BL
Brand Name	OLEVS
Display Type	Analog
Movement	Quartz
Case Material	Stainless Steel
Case Diameter	44 mm
Case Thickness	10 mm
Band Material	Stainless Steel
Band Width	20 mm
Band Length	210 mm
Clasp Type	Push Button Hidden Clasp
Water Resistance Depth	30 Meters (100 Feet)
Item Weight	123 Grams

## WARRANTY AND SUPPORT

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OLEVS provides a 1-year product quality guarantee for this watch. If you encounter any issues during the use of your wristwatch, please contact OLEVS customer service for professional assistance.

For further support or inquiries, please refer to the contact information provided with your purchase or visit the official OLEVS website.